

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0037] as follows:

[0037] Please refer to Fig. 3 which is a schematic view showing the electronic apparatus with natural convection structure according to a first embodiment of the present invention. As shown in Fig. 3, the electronic apparatus at least includes a main body 31, an airflow channel 32 and a supporting device 33, wherein the airflow channel 32 is formed by an inner wall 35 that extends from the top surface 311 to the bottom surface 312 of the main body 31. The main body 31 can be placed on a surface and has a printed circuit board 34 disposed therein. The printed circuit board 34 has an opening 341, in which the centroids of the opening 341 and the airflow channel 32 are positioned at the same axis that is vertical to a top surface 311 and a bottom surface 312 of the main body 31, so that the airflow channel 32 can pierce through the main body 31 from the top surface 311 to the bottom surface 312. In addition, the supporting device 33 is disposed on the bottom surface 312 of the main body 31, and has a specific height h which varies with the size of the electronic apparatus and is at least 3 mm so as to provide a natural air convection structure and increase the heat-dissipating area of the electronic apparatus.